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S.PREMNATH

BE Mechanical

8.5years rich experience in Auto Ancillary:
●Total Employee Involvement (TEI) ● Training & Development

ORGANIZATIONAL EXPERIENCE:

Current Employer : Mando Automotive Pvt Ltd
Designation : Senior Engineer
Company Profile : Manufacturing MDPS steering columns we have manufacturing facilities at Pillaipakkam

Responsibilities:

- Initial Drawing Feasibility study for Development.
- Select suitable vendor for develop the proto samples as per customer requirement.
- Facility Planning preparation
- Follow up & get approval from customer for fit & Function as per the project master schedule.
- Control Plan & Operation Standards creation.
- PPAP Documentation, APQP documentation
- Team management.
- PPAP Audit conduct & CFT team management.
- Development schedule tracking
- Coordinating with Suppliers to develop the components and support their technical requirements.
- Knowledge of Sheet Metal Components, Machining, Welding & Assembly
- Maintaining of APQP Time Plan for all phases of APQP design, Development, Verification & Validation

Previous Employer : Chirakkal Automotive Pvt Ltd
Designation : Senior Engineer
Company Profile : Manufacturing the battery box and stamping parts we have manufacturing facilities at Amabttur.

Responsibilities:

- Taking Corrective action/Preventive action for customer complaints / In process rejection through problem solving techniques.
- Working towards ZERO PPM.

- Ensuring the completion of monthly revalidation plan.
- To reduce Customer End Line Rejection and Complaints.
- Preparation of Quality Standards for Vendor & In-House parts.
- Process audit, Internal audit & Vendor audit.
- Preparing Quality Manual, Standard Operating Procedures, Work Instructions.
- Preparing Quality standards for in process inspection& final inspection stage.
- Responsible for implementation corrective actions based on internal audits and management reviews.
- Responsible for improving in-house Quality by analyzing Daily/ Monthly rejection & rework.
- Team member in achieving the ISO / TS 16949 certification for the company.
- Preparation and maintenance of Quality System Documentation.
- Preparation of Audit calendar & expediting audits as per the plan.
- Educate the Supervisor, Operator & Technicians about their respective product/process
- Reducing PPM of parts from supplier by implementing Poka yokes and Kaizens.
- Successfully implemented FMEA and quality standards like PPAP, etc as per ISO/TS 16949

Previous Employer : Kwang Sung Brake India Pvt Ltd (FROM JAN11 TO Jan'14)

Designation : Engineer -IQC

Company Profile : Manufacturing the steering columns and brakes (back plates and diaphragm plate, shock absorber) we have manufacturing facilities at Sri Perumababur.

Responsibilities:

- Hands on Experience in new product development at Tier II- Steering, Braking and Shock Absorber Parts.
- Shall have through knowledge of conducting and approving PPAP documents.
- Shall have deep knowledge of AIAG core tools- APQP, MSA &SPC, FMEA, and CP.
- Shall be well knowledge with ISO/TS-16949-**Quality** Management Systems.
- Shall be completed Internal auditing (ISO9001:2008)- QMS qualified by BB system solutions
- Shall have excellent and effective communication skills. Hands on experience in problem solving techniques.
- Shall have good presentation skills.
- Shall be good and conducting the effective audits of suppliers- process audits & OMS/supplier evaluation and Selection

- Responsible for Vendor Quality Improvements, problems solving of regular & new product parts and preparing PFD, APQP and FMEA
- To reduce Customer End Line Rejection and Complaints.
- Responsible for improving in-house Quality by analyzing Daily/ Monthly rejection & rework.
- Team member in achieving the ISO / TS 16949 certification for the company.

Previous Employer : M/S Sundaram Fasteners Ltd (From May04 to Sep06)

Designation : VMC operator

Company Profile : Manufacturing of Engine Accessories for trucks and tractors we
Plant at Velappanchavadi, Chennai

Responsibilities

- Milling Programming and its Settings
- Documentation of TPM and QC Tools.
- Maintain Production Log, Plan Vs Actual, Control Plan, CLIR Chart, PC charts, Work Instruction etc.,

EDUCATIONAL QUALIFICATION

❖ Bachelor's degree	:	Mechanical Engineering.
❖ Scored	:	77.0 % (First Class)
❖ Month & Year of completion	:	April-2010
❖ College	:	SVCET
❖ University	:	Anna University.
❖ Diploma	:	Mechanical Engineering (78%)
❖ Scored	:	78.0 % (First Class)
❖ Month & Year of completion	:	April-2004
❖ Institution	:	C.N.T. Polytechnic College, Veppery
❖ Board	:	DOTe
❖ SSLC	:	83%
❖ Month & Year of completion	:	Mar 2001.
❖ Institution	:	DRBCC Hr.Sec.School, Thiruvallur.
❖ Board:	:	State Board

SOFTWARE QUALIFICATION

- PRO-E (Wildfire), AUTOCAD & MS-OFFICE
- Corel draw.

LANGUAGE KNOWN

- English, Tamil & Telugu.

PERSONAL DETAILS

Father's Name	:	SUKUMAR.R
D.O.B	:	19/05/1986
Marital Status	:	Single
Nationality	:	Indian

hereby declare that the information furnished above is true to the best of my knowledge.
I am also confident of my ability to work in a team.

Place : Chennai,
Date : 2020

S. Premnath